

DRAFT CLAIM AMENDMENTS

Please cancel claims 2, 5 and 7.

1. (amended) A method of searching resources on the web, comprising:
receiving a search query to search for information on the web;
accessing ~~zero or more~~ one or more web pages documents and one or more subsets of one or more web pages documents, the subsets having been extracted from the one or more web pages documents prior to receiving the search query, the subsets extracted ~~at least partly~~ responsive to one or more views, the one or more views defined independently of the search query, wherein the views are content-sensitive filters that specify which sub-parts of a web page a user is interested in, and wherein the views are capable of identifying desired portions of the web pages when the respective web pages evolve;
prior to receiving the search query, storing the subsets in a database;
at least partly responsive to the search query, identifying zero or more documents and at least one of one or more of the extracted subsets of one or more web pages documents stored in the database, the search query used as a criterion for identifying at least one of the one or more subsets.

Claim 2 (canceled)

3. (amended) The method of claim 1, wherein the subsets include one or more views ~~includes~~ one or more web pages documents and one or more selections, one or more selections including one or more subsets of one or more web pages documents.
4. (original) A method of searching resources ^{on the web} including markup language, comprising:
receiving ~~a search query~~ criteria for filtering of data; and
~~at least partly responsive to the criteria search query, identifying at least one of~~ one or more sequences of a plurality of pre-defined views and one or more views that can be applied to one or more web pages documents, web pages documents including markup language, each view in one or more sequences of views and each view of one or more views among the plurality of pre-defined views including 1) ~~zero or more data and 2)~~ instructions, the instructions operating

operate on the ~~zero or more data and~~ one or more web pages documents, the instructions specifying methods for selecting one or more subsets of the one or more ~~documents~~ web pages;

wherein the views are content-sensitive filters that specify which sub-parts of a web page a user is interested in, and wherein the views are capable of identifying desired portions of the web pages when the respective web pages evolve;

Claim 5 (canceled)

6. (amended) The method of claim 4, wherein ~~each sequence of one or more views includes at least a plurality of one or more views~~, at least one view of the plurality of predefined one or more views includes one or more links to one or more views of the plurality of predefined one or more views, the one or more links allowing at least two of the plurality of predefined one or more views to be accessed sequentially.

Claim 7 (canceled)

8. (amended) The method of claim 4, wherein the subsets include one or more views includes one or more web pages documents and one or more selections, one or more selections including one or more subsets of one or more web pages documents.

24. (new) A computerized system for searching resources, the system comprising:

a view repository;

a database;

logic that receives a search query;

logic that accesses one or more documents and one or more subsets of one or more documents, the subsets having been extracted from the one or more documents prior to receiving the search query, the subsets extracted responsive to one or more views, the one or more views defined independently of the search query and stored in the view repository, wherein the views are content-sensitive filters that specify which sub-parts of a document a user is interested in;

logic that, prior to receiving the search query, stores the subsets in the database;

logic that, responsive to the search query, identifies at least one of one or more of the extracted subsets of one or more documents stored in the database, the search query used as a criterion for identifying at least one of the one or more subsets.